Notification dated 23rd April 1945.

No. L. 10517—V. P. 3 44-54. Under Section 6 of the Land Acquisition Act of 1894, as amended by the Land Acquisition Amendment Act No. I of 1927, that the Government of His Highness the Maharaja of Mysore declare that the land measuring 5 guntas be the same a little more or less, is needed for a public purpose, to wit, for the construction of a Village Panchayet Hall and under sections 4 and 7 of the same Act, the Assistant Commissioner in charge of the Nanjangud Sub-Division, is appointed to perform the functions of a Deputy Commissioner under the Act and directed to take orders for the acquisition of the said land. Under Sub-section (1) of Section 17 of the Act, the Government further direct that the possession of the said land may be taken on the expiry of fifteen days from the date of publication of the notice mentioned in Section 9 (1) of the Act. A plan of the land is kept in the office of the Sub-Division Officer, Nanjangud Sub-Division, and it may be inspected at any time during office hours.

MYSORE DISTRICT, CHAMARAJANAGAR TALUK, HARVE HOBLI, KOTHALAVADI VILLAGE.

Names of khatedars or owners	Survey No. or Mi. No.	Whether dry, wet or garden etc	Total extent	Kharab	Remaining extent	Assessment	Extent now required		Boundaries			
							Extent	Assessment.	East	West	North	South
			A. g.	A. g.	A. g.	Rs. a.	A. g.	Rs. a.				
Subbamma, wife of Bagila Hatti Nagaiah.	114—3	Dry ...	1 9	...	1 9	1 4	0 5	0 2	S. No. Oni and 113	S. No. 114—1 and 2 and the remaining portion of 114-3.	S. No. Oni and 33 and 34.	S. No. Remaining portion of 114—3.

8775 J. B. MALLARADHYA, *Addl. Secy.*

CHIEF SECRETARIAT

Dated 1st May 1945.

No. W. 2467—W. 16-44. In exercise of the powers conferred by sub-rule (2) of Rule 81 of the Defence of India Rules, as in force in Mysore, the Government of His Highness the Maharaja are pleased to direct that the following further amendments shall be made in the Mysore Meat Control Order 1945, namely :—

In the said order—

1. for clause 3 the following clause shall be substituted, namely :—

"3. No person shall during the period commencing at sunrise on the day immediately preceding a prohibited day up to 11 o' clock in the forenoon on the prohibited day slaughter any animal at any slaughter house or any other place for the sale of its flesh for human consumption."

2. after clause 3, the following new clause shall be inserted, namely :—

"3. A. In respect of animals slaughtered in a slaughter house on a prohibited day after 11 O'clock in the forenoon no person shall remove the carcasses of the animals other than offal from the slaughter house before sunrise on the day succeeding the prohibited day."

8946 V. VEDAVYASACHARYA, *Chief Secy.*

LAW SECRETARIAT

Dated 1st May 1945.

No. R. L. 5991—R. A. 119-44-1. In pursuance of the provisions of sub-rule (2) of Rule 173 of the Representative Assembly Rules, and sub-rule (2) of 152 of the Legislative Rules, 1940, and with reference to notification No. R. L. 4785—R. A. 9-44-1, dated 16th February 1945, the Government of His Highness the Maharaja are pleased to direct that during the absence of the Legal Remembrancer and Secretary to Government, Law Department, the Assistant Secretary to Government, Legislation Branch, shall be the Officer authorised to receive election petitions against candidates returned to the Representative Assembly and Legislative Council.

8952 C. NARAYANASWAMY NAIDU, *Legal Rembcr. and Law Secy.*

CIVIL SUPPLIES SECRETARIAT

Dated 1st May 1945.

No. C—1037—Co. 26-44-12. In exercise of the powers conferred by sub rule (2) of Rule 81 of the Defence of India Rules, as applied to Mysore, the Government of His Highness the Maharaja are pleased to direct that the following further amendments shall be made in the Drugs Control Order, 1944 :

Provided that the amendments made in Schedule A, in so far as they have the effect of reducing the ceiling prices of any drugs, shall have effect only from the 15th May 1945.

Amendments.

In the said Order—

1. In part (ii) of the Schedule A—

(i) Under Bengal Chemical and Pharmaceutical Works, Ltd.—

against Caspin—Container of—

In column 3 for the figures '0-10-0' the following shall be substituted '0-9-0'.

against Entroken—Container of—

20×0 25 gm tablets—

In column 2 for the figures '3-0-3', the following shall be substituted '2-8-3'.

In column 3 for the figures '3-7-0', the following shall be substituted '2-14-0'.

against Glucodin (Glucose with Vit. D)—

4oz—

In column 2 for the figures '1-2-6' the following shall be substituted '0-12-3'.

In column 3 for the figures '1-5-0', the following shall be substituted '0-14-0'.

8oz—

In column 2 for the figures '1-15-6' the following shall be substituted '1-4-3'.

In column 3 for the figures '2-4-0' the following shall be substituted '1-7-0'

1 lb.—

In column 2 for the figures '3-10-9' the following shall be substituted '2-8-3'.

In column 3 for the figures '4-3-0' the following shall be substituted '2-14-0'.

against Sodium Salicylate—Box of—

6×2 cc ampoules, 5 gr.—

In column 2 for the figures '2-8-3' the following shall be substituted '2-3-0'.

In column 3 for the figures '2-14-0' the following shall be substituted '2-8-0'.

6×5 cc ampoules, 10 gr.—

In column 2 for the figures '3-4-6' the following shall be substituted '2-10-0'.

In column 3 for the figures '3-12-0' the following shall be substituted '3-0-0'.

against Sulfanil—Container of—

25 tablets—

In column 2 for the figures '1-1-6' the following shall be substituted '1-0-9'.

In column 3 for the figures '1-4-0' the following shall be substituted '1-3-0'.

100 tablets—

In column 2 for the figures '3-8-0' the following shall be substituted '2-15-3'.

In column 3 for the figures '4-0-0' the following shall be substituted '3-6-0'.

(ii) Under Boots Pure Drug Co.—

against Antostab with solvent—Container of—

6×200 I units—

In column 2 for the figures '14-5-3' the following shall be substituted '10-14-3'.

In column 3 for the figures '16-6-0' the following shall be substituted '12-7-0'.

against Ethisterone—Bottle of—

25×10 mgm. tablets—

In column 2 for the figures '27-5-6' the following shall be substituted '20-14-3'.

In column 3 for the figures '31-4-0' the following shall be substituted '23-11-0'.

against Heparin—

Vial of 5 c.c.—

In column 2 for the figures '10-2-0' the following shall be

In column 3 for the figures '11-9-0' the following shall be substituted '8-6-0'.

against Stilboestrol-Boots—

Single ampoule of 1 c.c., 1 mgm.—

In column 2 for the figures '0-12-3' the following shall be substituted '0-8-0'.

In column 3 for the figures '0-14-0' the following shall be substituted '0-9-0'.

Box of 6×1 c.c. ampoules, 1 mgm.—

In column 2 for the figures '2-13-6' the following shall be substituted '2-5-9'.

In column 3 for the figures '3-4-0' the following shall be substituted '2-11-0'.

Single ampoule of 1 c.c., 5 mgm.—

In column 2 for the figures '0-14-0' the following shall be substituted '0-10-6'.

In column 3 for the figures '1-0-0' the following shall be substituted '0-12-0'.

Box of 6×1 c.c. ampoules, 5 mgm.—

In column 2 for the figures '4-6-0' the following shall be substituted '2-6-6'.

In column 3 for the figures '5-0-0' the following shall be substituted '2-12-0'.

Bottle of 25×0·1 mgm. tablets—

In column 2 for the figures '0-15-0' the following shall be substituted '0-7-6'.

In column 3 for the figures '1-1-0' the following shall be substituted '0-8-0'.

Bottle of 100×0·1 mgm. tablets—

In column 2 for the figures '1-8-6' the following shall be substituted '0-12-3'.

In column 3 for the figures '1-12-0' the following shall be substituted '0-14-0'.

Bottle of 25×0·5 mgm. tablets—

In column 2 for the figures '0-15-0' the following shall be substituted '0-8-9'.

In column 3 for the figures '1-1-0' the following shall be substituted '0-10-0'.

Bottle of 100×0·5 mgm. tablets—

In column 2 for the figures '1-8-6' the following shall be substituted '0-15-9'.

In column 3 for the figures '1-12-0' the following shall be substituted '1-2-0'.

Bottle of 25×1·0 mgm. tablets—

In column 2 for the figures '1-2-6' the following shall be substituted '0-9-9'.

In column 3 for the figures '1-5-0' the following shall be substituted '0-11-0'.

Bottle of 100×1·0 mgm. tablets—

In column 2 for the figures '2-4-0' the following shall be substituted '1-3-3'.

In column 3 for the figures '2-9-0' the following shall be substituted '1-6-0'.

Bottle of 25×5·0 mgm. tablets —

In column 2 for the figures '2-2-3' the following shall be substituted '0-14-0'.

In column 3 for the figures '2-7-0' the following shall be substituted '1-0-0'.

Bottle of 100×5·0 mgm. tablets—

In column 2 for the figures '6-6-6' the following shall be substituted '3-0-3'.

In column 3 for the figures '7-5-0' the following shall be substituted '3-7-0'.

Against Sulphanilamide-Boots—Bottle of—

25×7½ gr. tablets—

In column 2 for the figures '1-3-3' the following shall be substituted '1-0-9'.

In column 3 for the figures '1-6-0' the following shall be substituted '1-3-0'.

100×7½ gr. tablets—

In column 2 for the figures '3-13-3' the following shall be substituted '3-0-3'.

In column 3 for the figures '4-6-0' the following shall be substituted '3-7-0'.

500×7½ gr. tablets—

In column 2 for the figures '14-10-6' the following shall be substituted '10-11-6'.

In column 3 for the figures '16-12-0' the following shall be substituted '12-4-0'.

1000×7½ gr. tablets—

In column 2 for the figures '29-2-6' the following shall be substituted '21-7-6'.

(iii) Under British Drug Houses, Lt.,—

against Bisoxyl—Box of—

6×5 c.c. amp.—

In column 2 for the figures '4-9-6' the following shall be substituted '5-2-3'.

In column 3 for the figures '5-4-0' the following shall be substituted '5-14-0'.

Against Insulin 'A.B.'.—Vial of 5 c.c.—

20 units per c.c.—

In column 2 for the figures '0-15-9' the following shall be substituted '0-14-0'.

In column 3 for the figures '1-2-0' the following shall be substituted '1-0-0'.

40 units per c.c.—

In column 2 for the figures '1-10-3' the following shall be substituted '1-6-0'.

In column 3 for the figures '1-14-0' the following shall be substituted '1-9-0'.

80 units per c.c.—

In column 2 for the figures '2-12-9' the following shall be substituted '2-10-0'.

In column 3 for the figures '3-3-0' the following shall be substituted '3-0-0'.

Against 'A.B.' Brand Protamine Insulin (with zinc) Suspension—

Vial of 5 c.c. (40 units per c.c.)—

In column 2 for the figures '1-13-9' the following shall be substituted '1-12-0'.

In column 3 for the figures '2-2-0' the following shall be substituted '2-0-0'.

(iv) For the items, units and prices appearing under Burroughs Wellcome and Co., the following items, units and prices shall be deemed to have been substituted :—

Drugs and medicines arranged according to manufacturers and importers with Unit 1	Price Wholesale 2	Price Retail 3
	Rs. a. p.	Rs. a. p.
BURROUGHS WELLCOME & Co.		
Wellcome, 'Tabloid', 'Hypoloid' and 'Soloid' products—		
Adrenaline—Box of 10×1 c.c. ampoules ...	2 11 9	3 2 0
1 : 1000—Bottle of 25 c.c.	1 15 6	2 4 0
1 : 100—Bottle of 5 c.c.	2 0 6	2 5 0
1 : 100—Bottle of 10 c.c.	3 9 9	4 2 0
Aloes and Iron (B. P. Pill) sugar coated—Bottle of 100 pills, gr 4	1 9 6	1 13 0
Aloes and Myrrh (B P 1914 Pill) sugar-coated—Bottle of 100 pills, gr 4	1 9 6	11 13 0
Aloin Compound—Container of—		
25 tablets	0 8 0	0 9 0
100 do	1 6 9	1 10 0
Aminophylline (Intravenous)—Box of 6 ampoules, 0·25 gm in 10 cc	6 6 6	7 5 0
(Intramuscular)—Box of 6 ampoules, 0·5 gm in 2 cc	4 0 0	4 9 0
25×0·1 gm tablets	1 15 6	2 4 0
Ascorbic Acid—Container of—		
25×5 mgm tablets	0 12 3	0 14 0
100×5 mgm tablets	1 11 3	1 15 0
25×25 mgm tablets	1 6 0	1 9 0
100×25 mgm tablets	3 11 6	4 4 0
25×50 mgm tablets	2 0 6	2 5 0
100×50 mgm tablets	7 12 3	8 14 0
Asperin—Container of—		
25×5 gr tablets	0 13 3	0 15 0
100×5 gr tablets	2 6 6	2 12 0
Atropine Sulphate—Tube of 25 tablets any size ...	0 12 3	0 14 0
Box of 10×1/130 gr. ampoules	2 8 3	2 14 0
Barbitone—Container of—		
25×5 gr tablets	2 4 0	2 9 0
100×5 gr tablets	7 14 0	9 0 0
Barbitone, Soluble—Container of—25×5 gr. tablets	2 4 0	2 9 0
Benzoic Acid Compound—Bottle of—		
25 tablets	2 4 0	2 9 0
100 do	7 14 0	9 0 0
Benzyl Benzoate Emulsion—Bottle of—		
4 fluid oz	3 9 9	4 2 0
40 do	27 3 0	31 1 0
80 do	48 0 3	54 14 0
'Bicroel'—Glass jar of—		
½ oz	2 6 6	2 12 0
2 oz	5 1 6	5 13 0
Bismuth Metal—Rubber-capped bottle of—		
5 cc. 0.2 gm in 1 cc	1 7 9	1 11 0
10 do do	2 5 9	2 11 0
25 do do	4 3 6	4 13 0
Blaud Pill—Container of—		
100×5 gr tablets	0 15 9	1 2 0
100×10 gr tablets	1 2 6	1 5 0
Blaud Pill and Aloin—		
Bottle of 100 pills	1 2 6	1 5 0
Blaud Pill and Arsenic—		
Container of 100 tablets	1 2 6	1 5 0
Blaud Pill with Arsenic and Strychnine—Bottle of 100 pills ...	1 7 9	1 11 0
Blaud Pill and Cascara—		

1	2	3
	Rs. a. p.	Rs. a. p.
BURROUGHS WELLCOME & CO—*contd.*		
'Borofax'—		
Collapsible tube	0 8 9	0 10 0
Do do large	1 2 6	1 5 0
Caffeine Sodio-benzoate—		
Box of 10×3 4/8 gr ampoules	2 8 3	2 14 0
Calciferol—Bottle of—		
25×0·10 mgm tablets	1 12 0	2 0 0
100×0·10 do do	5 5 0	6 1 0
25×0·25 do do	3 8 0	4 0 0
100×0·25 do do	11 14 0	13 9 0
Bottle of 1 fluid oz	2 5 9	2 11 0
Calcium Chloride Compound—Tube of 12 tablets ...	0 13 3	0 15 0
Calcium Gluconate—Container of 25×20 gr tablets...	1 12 0	2 0 0
Box of—		
6×5 cc ampoules, 10 per cent	6 12 6	7 12 0
6×10 do 10 do	8 2 6	9 5 0
6×10 do 20 do	8 6 0	9 9 0
Calcium Gluconate and Iron (Effervescent)—		
Tube of 20 tablets	1 15 6	2 4 0
Calcium Gluconate with Calciferol—Container of—		
25 tablets	1 10 3	1 14 0
100 do	5 6 9	6 3 0
Calcium Lactate—Bottle of—		
25×5 gr tablets	0 8 0	0 9 0
100×5 do	1 7 9	1 11 0
Calcium Mandelate compound Bottle of 125 grammes	9 13 6	11 4 0
Calcium Sulphide—Bottle of 100 tablets ...	0 15 9	1 2 0
Calemel—Container of—		
100 tablets (any size below ½ gr)—	0 14 0	1 0 0
100×1 gr tablets	1 2 6	1 5 0
100×2 do	1 15 6	2 4 0
100×3 do	2 8 3	2 14 0
100×5 do	3 0 3	3 7 0
Camphor in Oil—Box of—		
10×1½ gr ampoules	2 13 6	3 4 0
10×3 gr ampoules	2 13 6	3 4 0
Carbachol		
Box of 12 ampoules	3 7 3	3 15 0
Bottle of—		
25 tablets	1 2 6	1 5 0
100 tablets	3 3 9	3 11 0
Carbarsone—Container of—		
20 tablets	1 15 6	2 4 0
100 gm	28 1 0	32 1 0
25 gm	7 6 3	8 7 0
Caseara Sagrada—Container of—		
25×1 gr tablets	0 7 0	0 8 0
25×2 gr ,, ...	0 8 9	0 10 0
25×3 gr ,, ...	0 13 3	0 15 0
25×4 gr ,, ...	0 13 3	0 15 0
25—5 gr ,, ...	0 15 9	1 2 0
Cathartic Compound—Container of 25 tablets ...	0 13 3	0 15 0
Charcoal—Bottle of—		
25×5 gr tablets	0 8 0	0 9 0
100×5 gr ,, ...	1 2 6	1 5 0
Cinchophen—Container of—		
25 tablets	2 11 9	3 2 0
100 ,, ...	9 13 6	11 4 0
Codeine (N)—Bottle of—		
25×¼ gr tablets	2 0 6	2 5 0
25×½ gr ,, ...	3 9 0	4 1 0
Codeine Phosphate (N)—		
100×30 mgm tablets	9 4 0	10 9 0
Codeine and Nux Vomica (N) Bottle of 25 tablets ...	4 12 3	5 7 0
'Coffee-Mint'—Bottle of—		
25 tablets	0 8 0	0 9 0
100 ,, ...	1 7 9	1 11 0
Corrosive Sublimate—Bottle of—		
100×1·75 gr tablets	1 10 3	1 14 0
25×8·75 gr ,, ...	1 8 6	1 12 0
100×8·75 gr ,, ...	4 14 9	5 10 0
'Diginutin'—Bottle of—		
1 fluid oz	1 12 0	2 0 0
8 fluid oz — ...	10 9 9	12 2 0
25 tablets, 5 min	0 12 3	0 14 0
100 ,, 5 min	2 0 6	2 5 0
25 ,, 10 min	1 2 6	1 5 0
100 ,, 10 min	3 9 9	4 2 0
Digitalin (Amorphous)—		
Tube of 20 tablets	0 12 3	0 14 0
Digitalin (Crystaline)—		
Box of 1 c×1/640 gr ampoules	2 8 3	2 14 0
Digoxin—Bottle of—		
10 c c	1 15 6	2 4 0
30 c c	3 8 9	3 11 0
25 tablets	1 3 3	1 6 0
100 ,, ...	3 15 0	4 8 0
Box of 10 ampoules	3 0 3	3 7 0
Epinalin (Adrenaline and Ephedrine)—Box of 10 ampoules	2 8 3	2 14 0
Emetine Hydrochloride—Box of—		
10 ampoules, 20 mgm/c c	4 6 0	5 0 0
12 ,, 30 mgm/c c	6 10 0	7 9 0
6 ,, 65 mgm/c c	6 2 0	7 0 0
Container of—		
12×1/3 gr tablets	3 0 3	3 7 0
12×½ gr ,, ...	4 1 9	4 11 0
6×1 gr ,, ...	4 1 9	4 13 0
Emetine and Bismuth Iodide—Bottle of 36×1 gr tablets	9 1 3	10 6 0
'Empirin'—Continer of—		
25×5 gr tablets	0 13 3	0 15 0
100×5 gr ,, ...	2 6 6	2 12 0
'Empirin' and Caffeine—		
Bottle of—		
25 tablets	1 2 6	1 5 0
100 tablets	3 2 9	3 10 0
'Empirin' Compound—Bottle of—		
25 tablets	1 2 6	1 5 0
... ...	3 8 0	4 0 0

1	2	3
	Rs. a. p.	Rs. a. p.
BURROUGHS WELLCOME & CO—*contd.*		
Box of 10×1 c c ampoules	2 11 9	3 2 0
Ergometrine—Container of—		
12×0.125 mgm tablets	2 8 3	2 14 0
12×0·5 mgm ,, ...	6 12 6	7 12 0
Box of—		
10 ampoules of 0·125 mgm in 1 c c	3 9 9	4 2 0
10 ,, of 0·5 mgm in 1 c c	8 2 6	9 5 0
Ergotoxine Ethanesulphonate—		
Tube of 12 tablets	1 7 9	1 11 0
Bottle of 25 ,, ...	2 11 9	3 2 0
Ernutin—Bottle of—		
30 c c	2 4 9	2 10 0
5 fluid oz	6 7 3	7 6 0
16 ,, ...	21 10 6	24 12 0
Box of 6 ampoules	3 0 3	3 7 0
Erythrityl Tetranitrate—Bottle of—		
25×½ gr. tablets	1 13 9	2 2 0
25×1 ,, ...	3 0 3	3 7 0
12×1 ,, ...	3 0 3	3 7 0
Gingament (Noutralising Compound)—Bottle of 25 tablets	0 8 0	0 9 0
†Globin Insulin (with zinc) Bottle of—		
5 c c (40 units per c c)	1 14 9	2 3 0
5 c c (80 ,, ,,)	3 8 0	4 0 0
Glycerophosphates Compound—Bottle of—		
25 tablets	1 2 6	1 5 0
100 ,, ...	3 8 0	4 0 0
Glyceryl Trinitrate—		
Tube of 20 hypodermic tablets	0 12 3	0 14 0
Bottle of—		
25 tablets	0 8 0	0 9 0
100 ,, ...	1 7 9	1 11 0
Grey Powder—Container of—		
100×¼, 1/3, ½ or 1 gr tablets	0 13 3	0 15 0
100×2 gr tablets	0 15 9	1 2 0
100×3 ,, ...	1 2 6	1 5 0
100×5 ,, ...	1 8 6	1 12 0
Hazeline Compound Rectal Suppository—Box of 12	2 0 6	2 5 0
Hexobarbitone—Container of 25 tablets	4 0 0	4 9 0
Hexobarbitone Soluble—Box of—		
5×0·5 gm ampoules	7 14 0	9 0 0
5×1·0 ,, ...	12 12 9	14 10 0
Hydrastine Compound and Cotarnine Hydrochloride—Bottle of 25 tablets ...	4 5 3	4 15 0
Hyoscine Hydrobromide—Tube of—		
No. 49—20 tablets	0 15 9	1 2 0
No. 100—20 ,, ...	1 3 3	1 6 0
No. 48—12 ,, ...	1 3 3	1 6 0
Bottle of—		
100×1/100 gr tablets	3 8 0	4 0 0
100×0·3 mgm ,, ...	2 6 6	2 12 0
'Infundin' Pituitary Extract—Box of—		
6×0·52 c c ampoules (10 I U per c c) ...	2 5 9	2 11 0
6×1 c c do ...	3 9 9	4 2 0
Insulin—		
100 Units Phial (80 U in 1 c c)	0 15 0	1 1 0
200 ,, (40 ,,)	1 7 9	1 11 0
Iron and Arsenic—Box of 10 ampoules	2 11 9	3 2 0
Iron and Arsenic Compound—Bottle of—		
100 tablets	3 0 3	3 7 0
Iron Citrate Compound—Bottle of—		
25 tablets	1 2 6	1 5 0
100 ,, ...	3 8 0	4 0 0
'Kepler' Malt Extract—		
Small bottle	3 0 3	3 7 0
Large ,, ...	5 3 3	5 15 0
'Kepler' Vitaminised Oil with Malt Extract—		
Small bottle	3 0 3	3 7 0
Large ,, ...	5 3 3	5 15 0
'Kepler' Cod Liver Oil with Malt Extract and Chemical Food—		
Bottle	2 5 9	2 11 0
'Kepler' Cod Liver Oil with Malt Extract and Hypophosphites—		
Small bottle	2 5 9	2 11 0
Large ,, ...	4 1 9	4 11 0
'Kepler' Cod Liver Oil with Malt Extract and Iron Iodide—		
Bottle	2 5 9	2 11 0
'Kharsulphan' (Sulpharsphenamine)—Single ampoule of—		
0·15 gm	0 14 0	1 0 0
0·3 gm	1 4 3	1 7 0
0·45 gm	1 9 6	1 13 0
0·6 gm	1 15 6	2 4 0
Lanoline—Collapsible Tube—		
Small	0 10 6	0 12 0
Large	1 2 6	1 5 0
Liquorice Compound Powder—Bottle of—		
25 tablets	0 13 3	0 15 0
100 ,, ...	2 6 6	2 12 0
Mercuric Hotassium Iodide—Tube of 25×1·75 gr tablets	0 15 9	1 2 0
Bottle of—		
100×1·75 gr tablets	2 11 9	3 2 0
25×4·37 ,, ...	1 3 3	1 6 0
100×4·37 ,, ...	3 15 0	4 8 0
25×8·75 ,, ...	1 15 6	2 4 0
100×8·75 ,, ...	6 11 9	7 11 0
Mersalyl—Box of—		
10×1 c c ampoules	5 7 6	6 4 0
6×2 c c ampoules	4 9 6	5 4 0
'Methedrine'—Bottle of—		
25 tablets	0 14 0	1 0 0
100 do	2 6 6	2 12 0
'Methedrine' Inhaler		
Each	1 7 9	1 11 0
Mixed Glands, No. (1) (Male)—Bottle of—		
100 tablets	4 3 6	4 13 0
...	4 9 6	5 4 0

1	2	3
BURROUGHS WELLCOME & CO.—*contd.*	Rs. a. p.	Rs. a. p.
Noso Pharyngeal Compound—Bottle of—		
25 tablets	1 2 6	1 5 0
100 do	3 2 9	3 10 0
Neokharsivan (Neoarsphenmine)—Single ampoule of—		
0·15 gm	0 14 0	1 0 0
0·3 gm	1 4 3	1 7 0
0·45 gm	1 9 6	1 13 0
0 6 gm	1 15 6	2 4 0
0·75 gm	2 4 0	2 9 0
0·9 gm	2 8 3	2 14 0
Nicamide—Container of 15 c c	3 0 3	3 7 0
Box of 6 ampoules	3 5 6	3 13 0
Nicotinic Acid—Container of—		
25×50 mgm tablets	1 7 9	1 11 0
100×50 do	4 7 9	5 2 0
Box of 6 ampoules, 50 mgm	2 11 9	3 2 0
Parathyroid Gland and Calcium Lactate—Bottle of—		
25 tablets	1 8 6	1 12 0
103 ,, ...	4 14 9	5 10 0
Paraoleine—		
1 fluid oz	0 15 9	1 2 0
16 ,, ...	7 6 3	8 7 0
Phenacetin Compound—		
Bottle of—		
25 tablets	0 13 3	0 15 0
100 ,, ...	2 6 6	2 12 0
Phenobarbitone and Soluble Phenobarbitone—		
Container of—		
25×½ gr tablets	0 8 9	0 10 0
100×¼ ,, ...	1 6 0	1 9 0
25×½ ,, ...	0 10 6	0 10 0
100×½ ,, ...	1 9 6	1 13 0
25×1 ,, ...	0 14 0	1 0 0
100×1 ,, ...	2 8 3	2 14 0
25×1½ ,, ...	1 0 9	1 3 0
100×1½ ,, ...	3 0 3	3 7 0
Phenobarbitone and Bromide—Bottle of—		
25 tablets	0 15 9	1 2 0
100 ,, ...	2 11 9	3 2 0
Potassium Bromide—		
Bottle of—		
100× 5 gr tablets	0 15 9	1 2 0
100×10 ,, ...	1 8 6	1 12 0
Potassium Chlorate—Bottle of—		
40×5 gr tablets	0 8 0	0 9 0
100×5 ,, ...	1 0 9	1 3 0
White metal box of 40×5 gr tablets ...	0 8 0	0 9 0
Potassium Chlorate and Borax—Bottle of—		
40 tablets	0 8 0	0 9 0
100 ,, ...	1 0 9	1 3 0
Potassium Chlorate, Borax and Cocaine Compound—Bottle of—		
25 tablets ×	0 8 0	0 9 0
50 ,, ×	0 15 9	1 2 0
Potassium Iodide—Bottle of—		
100×1 gr tablets	1 13 9	2 2 0
109×3 ,, ...	2 6 6	2 12 0
100×5 ,, ...	3 0 3	3 7 0
Potassium Permanganate—Bottle of—		
109×1 gr tablets	8 13 3	0 15 0
100×2 ,, ...	1 2 6	11 5 0
Protamine Insulin with Zinc—		
200 Units Phial	1 14 9	2 3 0
400 ,, — ...	3 8 0	4 0 0
Quinidine Sulphate—Bottle of—		
100×0·2 gm tablets	6 6 6	7 5 0
'Quinoxyl'—Bottle of—		
10 gm	3 9 9	4 2 0
100 gm	24 13 3	28 6 0
Tube of 6×5 gm tablets	14 9 9	16 11 0
Bottle of—		
25×0·23 gm tablets	3 9 9	4 2 0
100×0·25 ,, ...	12 12 9	14 10 0
25×0·5 ,, ...	6 6 6	7 5 0
100×0·5 ,, ...	23 12 9	27 3 0
Salicin—Bottle of—		
25 tablets	1 8 6	1 12 0
100 ,, ...	4 15 9	5 11 0
Saline Compound—Tube of 12 tablets ...	0 13 3	0 15 0
Salol—Bottle of—		
25×5 gr tablets	1 2 6	1 5 0
100×5 gr tablets	3 0 3	3 7 0
'Soamin'—Bottle of—		
25×3 gr tablets	1 15 6	2 4 0
100×1 gr ,, ...	2 6 6	2 12 0
Soda-Mint (Neutralising)—Bottle of—		
25 tablets	0 8 0	0 9 0
100 ,, ...	1 2 6	1 5 0
Sodium Bicarbonate—Bottle of—		
25×5 gr tablets	0 7 0	0 8 0
100×5 gr ,, ...	1 0 9	1 3 0
100×10 gr ,, ...	1 3 3	1 6 0
Sodium Chloride—		
Tube of 12 tablets gr 40	0 13 3	0 15 0
Bottle of 100 ,, ,, ...	3 2 9	3 10 0
Tube of 6 ,, gr 80	0 13 3	0 15 0
Bottle of 100 ,, ,, ...	5 7 6	6 4 0
Sodium Nitrate—Bottle of—		
100 tablets, gr 2	0 14 0	1 0 0
25 ,, gr 5	0 8 0	0 9 0
100 ,, gr 5	1 7 9	1 11 0
Sodium Nitrate Compound—Bottle of—		
25 tablets	2 11 9	3 2 0
100 ,, ...	9 8 3	10 14 0
Sodium Salicylate—Box of 5×5 c c ampoules, 20 per cent	2 6 6	2 12 0
Stilboestrol—Box of 6 ampoules—		
1 mgm in 1 c c	2 5 9	2 11 0
5 mgm in 1 c c	2 8 3	1 14 0
Bottle of—		
25 tablets, 0·25 mgm	0 10 6	0 12 0
100 ,, 0·25 ,, ...	1 9 6	1 13 0
25 ,, 0·50 ,, ...	0 12 3	0 14 0
100 ,, 0·50 ,, ...	1 15 6	2 4 0
25 ,, 0·10 ,,		

1	2	3
	Rs. a. p.	Rs. a. p.
BURROUGHS WELLCOME & Co.—*contd.*		
Stilboestrol Ointment—		
Tube of 20 gm (approx.)	1 7 9	1 11 0
Strophanthin (Hypodermic) No. 146—Tube of 20×1/100 gr tablets	0 13 3	0 15 0
Strophanthus Tincture—		
Bottle of 100 tablets	1 7 9	1 11 0
Strychnine (Hypodermic) Container of 20 tablets, any size	0 12 3	0 14 0
Strychnine Sulphate—Box of—		
10×1/64 gr ampoules	2 8 3	2 14 0
10×1/32 gr ,, ...	2 8 3	2 14 0
Sulphagnanidine—Container of—		
100×0·5 gm tablets	14 8 9	16 10 0
500×0·5gm ,, ...	64 9 6	73 13 0
Sulphanilamide LSF—Box of 6×5 c c ampoules ...	6 12 6	7 12 0
Bottle of—		
25 c c	2 0 6	2 5 0
50 c c	2 11 9	3 2 0
10 c c	3 15 0	4 8 0
Sulphanilamide—Container of—		
25×0·5 gm tablets	1 2 6	1 5 0
100×0.5 gm ,, ...	3 9 9	4 2 0
500×0·5 gm ,, ...	16 8 3	18 14 0
'Tannafax'—Collapsible tube—		
3/4 oz	0 10 6	0 12 0
4 oz (approx.)	1 15 6	2 4 0
Theoba—		
Bottle of—		
25 tablets	2 8 3	2 14 0
100 ,, ...	1 14 9	10 3 0
Three Bromides Effervescent—Tube of 25 tablets...	1 13 9	2 2 0
Thyroid Gland (Dry Thyroid B.P. 1932)—		
Bottle of—		
100×1/4 gr tablets	1 2 6	1 5 0
100×1/2 gr ,, ...	1 9 6	1 13 0
100×1 gr ,, ...	2 7 6	2 13 0
100×1½ gr ,, ...	3 2 9	3 10 0
Thyroid Gland—Container of 100 tablets—		
gr 1 and smaller sizes	1 2 6	1 5 0
gr 1½	1 7 9	1 11 0
gr 2	1 8 6	1 12 0
gr 2½	1 13 9	2 2 0
gr 5	3 2 9	3 10 0
Trinitrin Compound—		
Bottle of—		
25 tablets	0 13 3	0 15 0
,, ,, ...	2 6 6	2 12 0
Triofax Triple Dye Jelly—		
Collapsible tube of—		
3/4 oz (approx.)	0 10 6	0 12 0
4 oz (approx.)	1 15 6	2 4 0
Varium—Bottle of 100 tablets	3 13 3	4 6 0
Vitamin B1 Hydrochloride—Container of—		
25×1 mgm. tablets	1 8 6	1 12 0
25×3 do	2 6 6	2 12 0
25×5 do	3 9 9	4 2 0
100×1 do	5 1 6	5 13 0
100×3 do	7 7 0	8 8 0
Box of 6 ampoules—		
5 mgm.	4 1 9	4 11 0
2 do	3 0 3	3 7 0
25 do	7 6 3	8 7 0
Voice Compound—Bottle of—		
25 tablets	0 8 0	0 9 0
80 do	0 15 9	1 2 0

(v) Under Evans Sons Lescher and Webb, Ltd.—

against Bismevan (Inj. Bismuth B.P.)—

Container of 1 oz.—

In column 2 for the figures '4-9-6' the following shall be substituted '4-6-0'.

In column 3 for the figures '5-4-0' the following shall be substituted '5-0-0'.

against Evarsan (Neoarsphenamine)—Single ampoule of—

0·30 grm.—

In column 2 for the figures '1-0-9' the following shall be substituted '0-15-9'.

In column 3 for the figures '1-3-0' the following shall be substituted '1-3-0'.

0·45 grm.—

In column 2 for the figures '1-3-3' the following shall be substituted '1-1-6'.

In column 3 for the figures '1-6-0' the following shall be substituted '1-4-0'.

0·60 grm.—

In column 2 for the figures '1-5-0' the following shall be substituted '1-3-3'.

In column 3 for the figures '1-8-0' the following shall be substituted '1-6-0'.

0·75 grm.—

In column 2 for the figures '1-7-9' the following shall be substituted '1-5-0'.

In column 3 for the figures '1-11-0' the following shall be substituted '1-8-0'.

0·90 grm.—

In column 2 for the [illegible]

against Streptocide—Container of—
25×0·5 grm. tablets—
In column 2 for the figures '1-6-0' the following shall be substituted '0-14-0'.
In column 3 for the figures '1-9-0' the following shall be substituted '1-0-0'.
100×0·5 grm. tablets—
In column 2 for the figures '4-6-0' the following shall be substituted '2-10-0'.
In column 3 for the figures '5-0-0' the following shall be substituted '3-0-0'.
500×0·5 grm. tablets—
In column 2 for the figures '14-12-3' the following shall be substituted '9-6-6'.
In column 3 for the figures '16-14-0' the following shall be substituted '10-12-0'.
1000×0·5 grm. tablets—
In column 2 for the figures '29-8-6' the following shall be substituted '18-13-0'.
In column 3 for the figures '33-12-0' the following shall be substituted '21-8-0'.
(vi) Under Morison (J.L.) Son & Jones (India), Ltd.—
Under the Sub-headings Sandoz Specialities—
against Lobeline "Sandoz"—
3 ampoules "Strong", 0·01 gm.—
In column 2 for the figures '6-0-3' the following shall be substituted '5-7-6'.
In column 3 for the figures '6-14-0' the following shall be substituted '6-4-0'.
(vii) Under Parke, Davis & Company—
against Atropine Sulphate—
In column 1 for 'Scarton of 30×1 gr. Hypodermic tablets' the following shall be substituted 'Scarton of 30×1/100 gr. Hypodermic tablets'.
against Calomel—
100×1 gr. tablets—
In column 3 for the figures '1-0-0' the following shall be substituted '1-9-0'.
(viii) Under Wander Dr. A. (India), Limited—
Under Wander Products—
against Sulfana—
Tube of 20×0·5 gm. tablets—
In column 2 for the figures '1-2-0' the following shall be substituted '0-14-0'.
In column 3 for the figures '1-5-0' the following shall be substituted '1-0-0'.
against VI-DE (Normal)—
Drop bottle of 10 c.c., 20,000 I.U.—
Vitamin D_2 per c.c.—
In column 2 for the figures '3-8-0' the following shall be substituted '2-5-9'.
In column 3 for the figures '4-0-0' the following shall be substituted '2-11-0'.
against VI-DE (Superconcentrated)—
Phial of 1 c.c., 600,000 I.U.—
Vitamin D_2 per c.c.—
In column 2 for the figures '2-5-9' shall be substituted '1-3-3'.
In column 3 for the figures '2-11-0' the following shall be substituted '1-6-0'.

2. In part (iii) of the Schedule A—
In column 1 after, the words 'Oil of Eucalyptus' the brackets and words '(Imported Variety of B. P. Standard)', shall be inserted.

8929 E. V. GANAPATI IYER, *Civil Supplies Secy.*

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